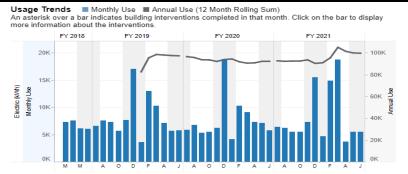


Building Dashboard

| John Zon Community Center | | 35 Pleasant Street | | | | |
|---------------------------|---|--------------------|---|-----------|-------------------|----------|
| Building Data | | | | | | |
| S | tructural Details | HV | AC | Condition | Equipment | Type/age |
| Year Built | 2017; occupied 2018 | Heating System | VRF Heat Pumps | EXCELLENT | Interior Lighting | LED |
| Square footage | 9,928 | Air Conditioning | VRF Heat Pumps | EXCELLENT | Exterior Lighting | LED |
| Envelope | 12-inch walls with spray insulation and cementboard siding (R-47.96) | Ventilation | Energy Recovery Units | EXCELLENT | | |
| Roof | Gabled, asphalt shingle, cool vent | Hot Water Heater | Electric (80 gallon) | EXCELLENT | | |
| Windows | Alpen triple-pane (U-0.16) | | | | | |
| Insulation | Three 3" layers of rigid insulation in roof (R-49.55), 4" rigid under slab (R-20) | | | | | |
| Building Summary | ilding Summary 2017 - New Construction - High Performance Building. Extremely energy efficient. | | | | | |
| Energ | y Profile - FY2021 | | Usage Trends ■ Monthly Use ■ Annual Use (12 Month Rolling Sum) An asterisk over a bar indicates building interventions completed in that month. Click on the bar to display | | | |

| Energy Profile - FY2021 | | | | |
|------------------------------------|--------------------------|--------------------------------|--|--|
| Energy Usage | | | | |
| Electric (kWh) EUI (kBTU/sqft) | | | | |
| 93,42 | 32 | | | |
| EUI ≤ 35 Meets Zero Energy Goal | EUI = 35-50 Efficient | EUI >50 Priority to Improve | | |
| Annual Energy Cost | | | | |
| Electr | Total | | | |
| \$19,9 | \$19,966 | | | |
| Electric Service Rate | <u>G0</u> | | | |
| Average Monthly De | 32 | | | |



| Completed Work | | | | | |
|----------------|--|-------------|---------------------|-----------------|----------|
| Fiscal Year | Project | Cost | Rebate/ Grant | Life Expectancy | Warranty |
| 2018 | New construction high performance community center | \$4,700,000 | varies by equipment | 40+ years | varies |

| Audits/Assessments | | | | |
|--------------------|--|---------------------------------|--|--|
| Fiscal Year | Туре | Findings | | |
| 2019 | Rooftop Solar Array assessment (Solect Energy) | Roof can support 51.84 kW array | | |